

1 **SECTION 9-05, DRAINAGE STRUCTURES, CULVERTS, AND CONDUITS**
2 **October 28, 1996**

3 **9-05.12(1) Solid Wall PVC Culvert Pipe, Solid Wall PVC Storm Sewer**
4 **Pipe, and PVC Sanitary Sewer Pipe**

5 The section heading is revised to read:

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7 **9-05.12(1) Solid Wall PVC Culvert Pipe, Solid Wall PVC Storm Sewer**
8 **Pipe, and Solid Wall PVC Sanitary Sewer Pipe**

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10 The reference to "PVC sanitary sewer pipe" in the first paragraph is revised to read:

11
12 "solid wall PVC sanitary sewer pipe"

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14 The third paragraph is revised to read:

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16 Fittings for solid wall PVC pipe shall be injection molded, factory welded, or
17 factory solvent cemented.

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19 **9-05.12(2) Profile Wall PVC Culvert Pipe and Profile Wall PVC Storm**
20 **Sewer Pipe**

21 The section heading is revised to read:

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23 **9-05.12(2) Profile Wall PVC Culvert Pipe, Profile Wall PVC Storm**
24 **Sewer Pipe, and Profile Wall PVC Sanitary Sewer Pipe**

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26 The first paragraph is revised to read:

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28 Profile wall PVC culvert pipe and profile wall PVC storm sewer pipe shall meet
29 the requirements of AASHTO M 304 or ASTM F 794 Series 46. Profile wall PVC
30 sanitary sewer pipe shall meet the requirements of ASTM F 794 Series 46. The
31 maximum pipe diameter shall be as specified in the Qualified Products List.

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33 The first sentence of the third paragraph is revised to read:

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35 Qualified producers are identified in the Qualified Products List.

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37 The fifth paragraph is revised to read:

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39 Fittings for profile wall PVC pipe shall meet the requirements of AASHTO M 304
40 or ASTM F 794 Series 46.

41
42 **9-05.19 Corrugated Polyethylene Culvert Pipe**

43 The second sentence of the first paragraph is revised to read:

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45 The maximum pipe diameter shall be as specified in the Qualified Products List.

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47 The first sentence of the fourth paragraph is revised to read:

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49 Qualified producers are identified in the Qualified Products List.

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9-05.20 Corrugated Polyethylene Storm Sewer Pipe

The first subparagraph in the first paragraph is revised to read:

The maximum pipe diameter for corrugated polyethylene storm sewer pipe shall be the diameter for which a producer has submitted a qualified joint. Qualified producers are listed in the Qualified Products List.